

Arsenal vs Manchester City

5 - 1



Expected Goals (xG)

1.53 - 0.74

3.47 ↑ 0.26 ↑

H2H Simulation

Arsenal wins: 58.86%

Draw: 26.10%

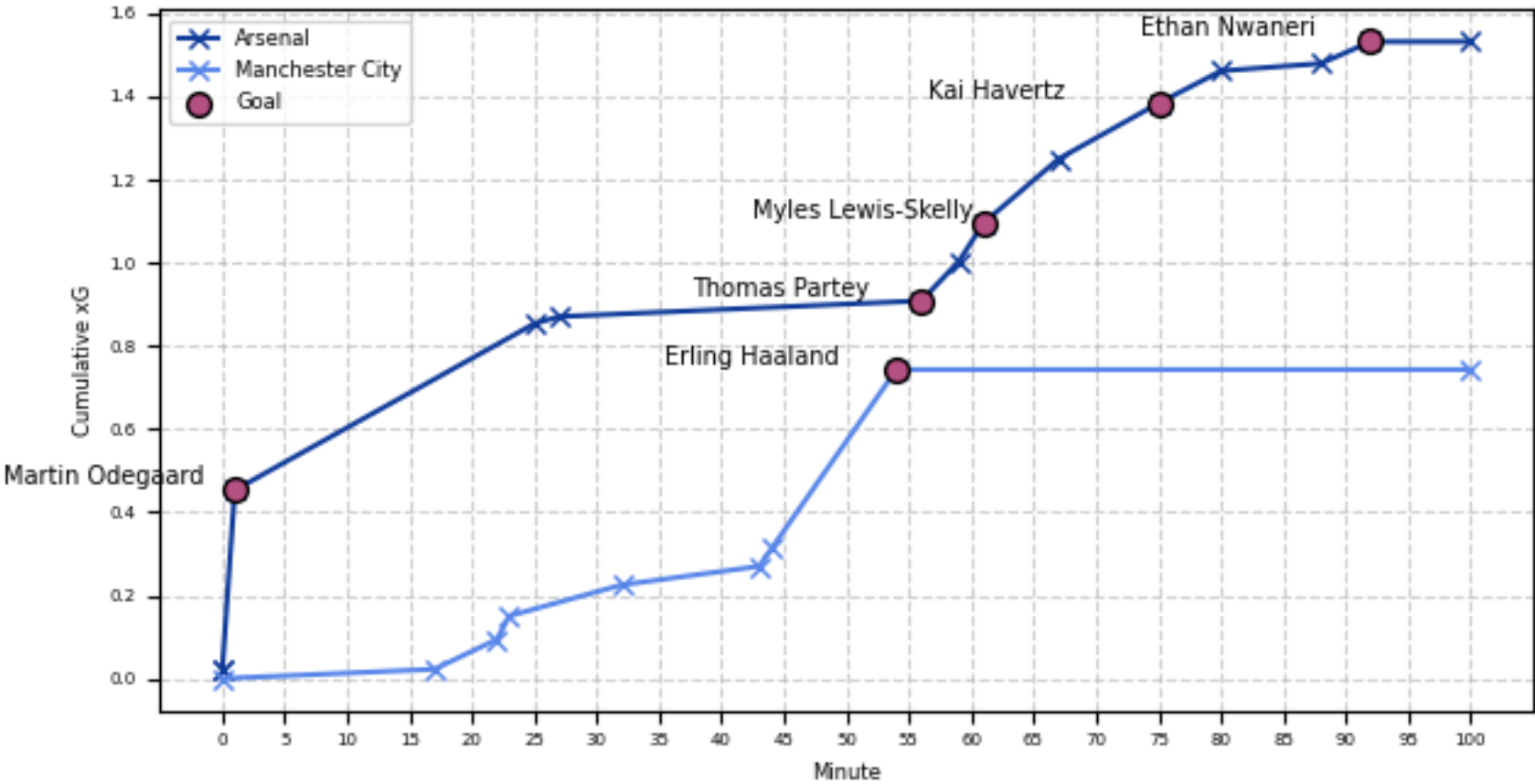
Manchester City wins: 15.04%

O/U Simulation

Over 2.5 Goals: 40.72%

Under 2.5 goals: 59.28%

Enzo Villafuerte



AI Generated Match Analysis:

The result of Arsenal 5 - 1 Manchester City does not fully align with the quality of chances indicated by the Expected Goals (xG) statistics, where Arsenal had a higher xG than Manchester City. This suggests that Arsenal were more clinical in front of goal compared to the quality of chances they created. The simulation probabilities favoring an Arsenal win and over 2.5 goals were in line with the actual outcome, indicating that Arsenal's performance was within the expected range. Manchester City significantly underperformed compared to their xG, scoring only 1 goal despite having opportunities to score more based on the xG data.